REGISTERED No. D. MINTRAL SECRETARIAT LIBRAR

Government of India.

The Gazette



of **Endia**

EXTRAORDINARY PART II—Section 3

PUBLISHED BY AUTHORITY

No. 53] NEW DELHI, SATURDAY, MARCH 13, 1954

MINISTRY OF COMMERCE AND INDUSTRY NOTIFICATION

New Delhi, the 13th March 1954

S. R. O. 891.—The following Notification issued by the Iron and Steel Controller under clause 8 (1) of the Iron and Steel (Scrap Control) Order, 1943, is published for general information—

" NOTIFICATION

In exercise of the powers conferred by sub-clause (I) of Clause 8 of the Iron and Steel (Scrap Control) Order, 1943 and with the approval of the Central Government, the Iron and Steel Controller is pleased to notify the following General and Special conditions for the sale of Iron and Steel Defectives and scrap and maximum prices thereof in supersession of those contained in Government of India, the late Ministry of Industry and Supply Notification No. 1 (1)-1(196) dated 5-2-49 published in the Gazette of India of 5-2-49 as amended by Government of India, Ministry of Commerce and Industry Notification S. R. O. No. 1675 dated 30-9-52 published in the Gazette of India Extraordinary part II—Section 3 dated 30-9-52:—

SCHEDULE

			basic prices Bombay and		
Item No.	Description or Classification or materials	by controlled sources other than those men-	For sales by Scrap Merchants who have been declar-	those men- tioned in Cols. I & II	
	· · · · · · · · · · · · · · · · · · ·	Rs.	Rs.	Rs.	
	PART I.A.—Fresh Unused Defec	tive and Cuttin	(g s)		
I.	Bars and Rods—Mild Steel (Rounds and Squares below 3" and Flats upto and including 5" wide)—Defective or Rejected—Bars above 9' long and Rods above 8' long				
2,	—Base. Fishplaies—Defective or Rejected for heavy	350	375	395	
_,	or light Rails.	350	375	395	

N. B.—Items marked 'Base' will carry only sectional extras as in Extras List for prime quality steel.

		Maximum basic prices per ton at Calcutta, Bombay and Madras.					
Item No.	Description or Classification of materials.	Col. I For sales by control- led sour- ces other than those mentioned in Col. II	Col. II For sales by Scrap Merchants who have been de- clared Con- trolled Sources.	Col. III For sales by all per sons other than those mentioned in Cols. I & II.			
		Rs.	Rs.	Rs.			
3.	3/8" and up thick—Base	384	409	429			
4.	Plates—Chequered 1/4* and up Defective or Rejected—Full Size -Base.	400	425	445			
5.	Rails—Steel—Defective or Rejected 12' and up long:—						
	(a) Light	325	3 50	370			
	(b) Heavy	300	325	345			
6.	Semis—Defective or Rejected (Ingots, Blooms, Billets over 4", Slabs over 3" thick).	210	235	255			
7•	Sheets— (a) Black -Defective or Rejected and cut down over 24" width and not below 4' in length, 10/14G—Base.	410	435	455			
	(b) Black—Cuttings—over 24" in width and between 2' to 4' in length—10/14G	·	_				
8.	with stickers—Base. Sheets—Galvanised Corrugated—Defective, or Rejected and spotted—Full size 24 gauge—	340	365	385			
_	Base	600	625	645			
9.	(a) Metre Gauge	305	330	350			
	(b) Broad Gauge	255	280	300			
10,	Sleeper Bars—Defective or Rejected 9' and above	255	280	300			
II.	Structurals (including Bars, Rounds and Squares 3" and above and Flats above 5" wide)—Defective, Rejected and Non-stand-						
	ard over 9' long—Base	345	370	390			
	PART I-B-Fresh unused in	dustrial Scra	Ď				
1.	Axles—Straight—Defective or Rejected .	250	275	295			
2.	Bars and Rods—Mild Steel (Rounds and Squares below 3" and Flats upto and including 5" wide):						
	(i) Cuttings—2' to 9' Bars and 2' to 8'						
	Rods—Base	320 240	345 265	365 285			
	(iii) Cuttings—under 1' long	160	185	205			
3.	or Rejected and Cuttings :—						
	(i) Over 2' long	400 275	425 300	445 320			
4.	Bars—Spring Steeel:		_				
	(i) Defective or Rejected over 9' in length (ii) Defective or Rejected and cuttings		415	435			
	2' to 9' in length (iii) Cuttlings 1' to under 2' in length	300	325 365	3'45 285			
	(iv) Cuttings under 1' long	240 190	265 215	235			
		_ 	<u></u>				

N. B.—Items marked 'Base' will carry only sectional extras as in Extras List for prime quality steel.

		Maximum b Calcutta,		
Item No.	Description or Classification of materials	Col. I For sales by controlled sources other than those mentioned in Col. II	Col. II For sales by Scrap Merchants who have been declared Controlled] Sources	Col. III For sales by all persons other than those mentioned in Cols. I and II
		Rs.	Rs.	Rs.
5.	Hoops or Thin Flats —Defective or Rejected and cuttings—3/16" to 1/16" in thickness and all widths:			
	(i) Over 10' long	280	305	325
	(ii) Between 2' to 10' long	270	295	315
6.	(iii) Below 2' long Hoops—Defective and Cuttings:	150	175	195
٠,	(i) $3/4'' \times 19/20$ G over 10' in length .	490	515	535
	(ii) $3/4'' \times 18/19$ G over 10' in length.	455	480	500
	(iii) 3/4"—all gauges and below 10' in		•	•
_	length	200	225	245
7.	Plates, Cuttings: (i) Ends and strips, straight sheared, below 5/16" thick and above 10" wide—			
	Base.	275	300	320
8.	(ii) Ends and strips below 5/16" and in widths upto 10"—Base. Plates—Chequered, 1/4" and below:	250	275	295
٠.	(i) Shearings above 10" wide	300	325	345
9.	(ii) Shearing upto 10" wide Plates, Black—Rejected—full size as rolled—	250		295
10.	mixed gauges*— Plates, Black—Cuttings: (i) Thin straight sheared hand bundled	345	_370	390
	mixed gauges 20/34, 4" wide and			
	over (ii) Thick hand bundled mixed gauge	250	275	295
ĮI.	20/34, 2" wide and over P. C. R. C. A. Wasters—mixed guages full size (If these are sorted out by gauges, gauge extras as fixed for Tin Plate Co. wil	_	155	175
12.	apply) P. C. R. C. A.strips—cuttings—mixed gauges (If these are sorted out by gauges, gauge extras as fixed for Tin Plate Co. will apply)	345	370	390
	(i) over 6" wide	250	275	295
	(ii) 3" to 6" wide	210		255
13.	(iii) Under 3" wide Rails—Steel—cuttings under 2' (Light of	160	185	205
14.				205
15.	all lengths Sheets, Black—Cuttings, Fishtails and clear cut mixed 6" ×24" wide:	25 0	275	295
	(i) 13/18 gauge	. 210	235	255
	(ii) 19/22 gauge	. 215	240	260
	(iii) 24 gauge	. 238	263	283
	(iv) 26 gauge	. 24		290
	(v) 28 gauge		_	305
	(vi) 30 gauge	. 26	3 290	310

[•] If these are sorted out by gauges, gauge extras as fixed for Tin Plate Co., will apply.

N. B.—Items marked 'Base' will carry only sectional extras as in Extras List for prime quality steel.

		Maximum basic prices per ton at Calcutta, Bombay and Madras.				
Item No.	Description or Classification of materials	Col. I For sales by controlled sources other than those mentioned in Col. II	Col. II For sales by Scrap Merchants who have been declared Controlled Sources	Col. III For sales by all persons other than those mentioned in Cols. I & II		
		Rs.	Rs.	Rs.		
16. 17.		275	300	320		
	Fishtails 10 to 12 gauge or mixed gauges	210	235	255		
18.	Sheets—Black cuttings—2" to under 6" wide —mixed gauges	150	175	195		
19.	Sheets—(a) Galvanised plain cuttings of any or mixed gauge	450	475			
	(b) Galvanised corrugated cuttings of any or mixed gauge			495		
20,	Structural cuttings 2'/9' long including those of Bars (Rounds and Squares 3" and above and Flats above 5" wide)—Basc. (Except joints, channels and Angles 5/6" thick	400	425	445		
21.	& up) . Structurals Cuttings under 2' long including	255	280	300		
22.	cuttings of Bars. (Rounds and Squares 3" and above and Flats above 5" wide). Tinplate Strips—28 gauge and thicker in lots: (If these are sorted out by gauges, gauge extras as fixed for Tin Plate Co. will apply):	160	185	205		
	Minimum Maximum width width					
() () () ()	a) Over 6"	500 470 440 410 380 350	525 495 465 425 405 385	545 515 485 445 425 405		
24.	6" wide". Wire, Defective and Short lengths Specific gauges—2 to 3 S.W.G. (Gauge extras as fixed for The Indian Steel and Wire Products Ltd., will apply):	205	230	250		
	 (a) Hard Bright (b) Annealed (c) Galvanised (including Telegraph) (d) Barbed 	440 480 600 700	465 505 625 7 25	485 525 645 745		
25.	Wire, Scrap and Cuttings in mixed unsorted gauges:					
	(a) Hard Bright	440 475 600	465 500 625	485 520 645		

Maximum b	asic	price	s pe	r ton	e t
Calcutta.	Bom	bav	and	Madi	98

		Carci	itta, Bombay	and Madras	
Item No.	Description or Classification of materials	Col. I For sales by control- led sour- ces other than those mentioned in Cal. II	Col. II For sales by Scrap Merchants who have been de- clared Con- trolled Sources	Col. III For sales by all per sons other than those mentioned in Col. I & II	
26.	. Wire—twisted, bent and rusty mixed or un-		n -		
	mixed gauges: (a) Unannealed	Rs.	Rs.	Rs.	
	(b) Annealed	295 225	320	340	
	(c) Galvanised	325	350	370	
	(d) Barbed	425	450	470	
27	Wire Nails—Defective, Rejected and/or rusty	490	515	535	
4 / -	of any gauge and size	520	545	565	
	PART I-C-USED I	-		ر∨ر	
1.	Axles, Straight —(Railway)	200	225	245	
2.	Bars and Rods Mild Steel (Rounds and squares below 3" and Flats upto and including 5" wide:—		•		
	(i) Above 2' long—Base	290	315	335	
	(ii) Cuttings below 2' and upto 1' long (iii) Cutting under 1' long	210 I ₀ 0	235	255	
2	. Bars—Spring Steel:	130	155	175	
3	(i) Over 9' in length	220	0.45		
	(ii) Cutting 2'/9' in length	320	345	365	
	(iii) Cutting 1' to under 2'.	245 200	270	290	
	(iv) Cutting under 1' long		225	245	
4	Dog Spikes	150 155	175 180	195	
•	Draw Bars (Railway Engine and Carriage) with or without hooks, below 6' in			200	
_	length	180	205	225	
	Fencing Posts—punched—complete or bro- ken 2' long and over	180	205	225	
,,	usable	250	275	295	
8.	Hoops or thin Flats:			-22	
	(i) 10 to 16 gauge over 10' long	200	225	245	
	(ii) $3/4^{\circ} \times 20$ gauge over 10' in length .	390	415	435	
	(iii) $3/4'' \times 18/19$ gauge over 10' in length	1. 360	385	405	
9.	Hoops or thin Flats 1/8" and thinner cutting	gs		-1-5	
	below 10' in length—all widths	160	185	205	
	Plates, Steel, with or without holes -all sizes below 5/16" thick	190	215	235	
11.	Plates—Boiler—Steel, with ot without holes—below 5/16" thickness—all lengths	230	255	275	
12.	Rails—above 12" long:				
	(a) Light	250	275	295	
	(b) Heavy (c) All rails light or heavy, 1' to 2' long	230	255 766	275	
	(0) The rails right of nearly, 1 to 2 folig	140	165	185	

N.B.—Items marked 'Base' will carry only sectional extras as in Extras List for prime quality steel.

			Maximum basic prices per ton at Calcutta, Bombay and Madras					
Item No.	•	Col. I For sales by control- led sour- ces other than those mentioned in Col. II	who have been de- clared Con-	by all per- sons other than those mentioned				
13.	Sheets galvanised corrugated or plain mixed or unmixed gauges :							
	(a) Used—but as good as new	400	425	445				
	(b) Used—damaged but utilisable .	300	325	345				
	(c) Used—damaged and un-utilisable .	180	205	225				
14.	Sleepers, pressed—steel—cuttings	125	150	170				
•	Springs, Steel-Laminated, Volute, Helical	3	4,50	1/0				
15.	and sprial: (i) Complete (ii) Broken pieces	300 200	325 225	345 245				
16.	Structural cuttings above 9' long including those of Rounds and Squares 3" and above thick and Flats above 5" wide—Base.	230	25 5	275				
17.	Structural cuttings under 2' long including those of Rounds and Squares 3" and above thick and Flate above 5" wide	150	175	195				
18.	Wire—mixed of all sizes and gauges	250	275	295				
Item No.	Description or Classification of materials	pric at C	ximum basic ces per ton Calcutta, Bom and Madras	-				
			Rs					
	PART II-A-Fresh Re-rollable S	Scrap						
I	Plates, shearings (resulting from fabrication work or Producers) of thickness 5/16" and up in the case of chequered.	from						
•	Rails, Steel—Heavy, cuttings 2' to 12' long		230 220					
3.	Roll—spoils 3/4" and thicker		220					
4	Semis—Defective—Billets under 4" and slabs un Sheet Bars, Tin Bars and Sleeper Bars an Bars and also Sheet Bar and Tin Bar Croj above 6" wide and any other materials of the 5/16" and up	ıd Flat p ends						
	Sleeper Bars—cuttings 2' to below 9'	· ·	240 240					
5. 6.	Structural cuttings, vix., Joists, Channels and An to 9' long and 5/16" thick and up	gles 2'	240					
7-	All other fresh materials considered by Iron and Controller as suitable or fit for re-rolling		230					

N.B.—Items marked 'Base' will carry sectional extras as in Extras List for prime quality Steel.

tem Io.	Description or Classification of materials	Maximum basic prices per ton at Calcutta, Bombay and Madras.
	PART II-B-Used Re-rollable Scrap	Rs.
1	Axles and Crank Axles—Straight—(Railway—Loco and	220
2	C. & W.) Draw Bars—Steel—(with or without Hooks) above 6'	230
	long	200
3 4	Fish Plates for Heavy Rails, unserviceable Plates—Shipbuilding, Railways, etc. with or without	180
7	holes—5/16" and up thickness	190
5	Rails—Steel—Heavy 2' to 12' long (including Points and Crossings and unserviceable Trails of all lengths).	200
6	Sleepers, Steel—full lengths *	190
7	Structurals—including Bars (Rounds and Squares 3"	·
8	and above, Flats above 5" wide)—2' to 9' long. Tie Bars—Mild Steel—punched 2' long and over.	200 150
9	Tyres—Scrap (with or without Studholes)	200
10	All other used materials from any source including such	
	scrap recovered from old fabrication (heavy structurals and Bars over 5/16" thickness inclusive) suitable or fit	
	for re-rolling	190
	(4) Beams, fabricated, without attachment.	
tem No.	 (4) Beams, fabricated, without attachment. (5) Channels, fabricated comprising of bogic underframes (6) Channels, fabricated, Engine and Tender Frames. Description or Classification of materials. 	Maximum basic prices per ton
	(5) Channels, fabricated comprising of bogic underframes (6) Channels, fabricated, Engine and Tender Frames.	Maximum basic
	(5) Channels, fabricated comprising of bogic underframes (6) Channels, fabricated, Engine and Tender Frames.	Maximum basic prices per ton
	(5) Channels, fabricated comprising of bogic underframes (6) Channels, fabricated, Engine and Tender Frames. Description or Classification of materials. PART III—Melting Scrap Mild Steel—Commercial quality Melting Scrap (excluding borings and turnings and special quality low phosphorus content exceeding, os per cent.) Cast Steel Scrap	Maximum basic prices per ton ex-site.
1	(5) Channels, fabricated comprising of bogic underframes (6) Channels, fabricated, Engine and Tender Frames. Description or Classification of materials. PART III—Melting Scrap Mild Steel—Commercial quality Melting Scrap (excluding borings and turnings and special quality low phosphorus content exceeding .05 per cent.) Cast Steel Scrap and perforated Plate 1/8 etc.	Maximum basic prices per ton ex-site.
No.	(5) Channels, fabricated comprising of bogic underframes (6) Channels, fabricated, Engine and Tender Frames. Description or Classification of materials. Part III—Melting Scrap Mild Steel—Commercial quality Melting Scrap (excluding borings and turnings and special quality low phosphorus content exceeding .05 per cent.) Cast Steel Scrap and perforated Plate 1/8" etc. Fresh Boring and Turnings Special quality low phosphorus steel melting Scrap:—	Maximum basic prices per ton ex-site.
No. 1	(5) Channels, fabricated comprising of bogic underframes (6) Channels, fabricated, Engine and Tender Frames. Description or Classification of materials. Part III—Melting Scrap Mild Steel—Commercial quality Melting Scrap (excluding borings and turnings and special quality low phosphorus content exceeding .05 per cent.) Cast Steel Scrap and perforated Plate 1/8' etc. Fresh Boring and Turnings Special quality low phosphorus steel melting Scrap:— (i) Phosphorus content not exceeding .04 per cent.	Maximum basic prices per ton ex-site. 60 15
No. 1	(5) Channels, fabricated comprising of bogic underframes (6) Channels, fabricated, Engine and Tender Frames. Description or Classification of materials. Part III—Melting Scrap Mild Steel—Commercial quality Melting Scrap (excluding borings and turnings and special quality low phosphorus content exceeding .05 per cent.) Cast Steel Scrap and perforated Plate 1/8° etc. Fresh Boring and Turnings Special quality low phosphorus steel melting Scrap:— (i) Phosphorus content not exceeding .04 per cent. (ii) Phosphorus content above .04 per cent. but not	Maximum basic prices per ton ex-site. 60 15
No. 1	(5) Channels, fabricated comprising of bogic underframes (6) Channels, fabricated, Engine and Tender Frames. Description or Classification of materials. Part III—Melting Scrap Mild Steel—Commercial quality Melting Scrap (excluding borings and turnings and special quality low phosphorus content exceeding .05 per cent.) Cast Steel Scrap and perforated Plate 1/8" etc. Fresh Boring and Turnings Special quality low phosphorus steel melting Scrap:— (i) Phosphorus content not exceeding .04 per cent. (ii) Phosphorus content above .04 per cent. but not exceeding .05 per cent. Cast Iron Melting Scrap Grade I	Maximum basic prices per ton ex-site. 60 15
1 2 3 4	(5) Channels, fabricated comprising of bogic underframes (6) Channels, fabricated, Engine and Tender Frames. Description or Classification of materials. Part III—Melting Scrap Mild Steel—Commercial quality Melting Scrap (excluding borings and turnings and special quality low phosphorus content exceeding .05 per cent.) Cast Steel Scrap and perforated Plate 1/8° etc. Fresh Boring and Turnings Special quality low phosphorus steel melting Scrap:— (i) Phosphorus content not exceeding .04 per cent. (ii) Phosphorus content above .04 per cent. but not exceeding .05 per cent. Cast Iron Melting Scrap Grade I Grade II	Maximum basic prices per ton ex-site. 60 15 105 90 75 53
No. 1	(5) Channels, fabricated comprising of bogic underframes (6) Channels, fabricated, Engine and Tender Frames. Description or Classification of materials. Part III—Melting Scrap Mild Steel—Commercial quality Melting Scrap (excluding borings and turnings and special quality low phosphorus content exceeding .05 per cent.) Cast Steel Scrap and perforated Plate 1/8" etc. Fresh Boring and Turnings Special quality low phosphorus steel melting Scrap:— (i) Phosphorus content not exceeding .04 per cent. (ii) Phosphorus content above .04 per cent. but not exceeding .05 per cent. Cast Iron Melting Scrap Grade I	Maximum basic prices per ton ex-site. 60 15 105 90 75
1 2 3 4 5 6 NOTES.	(5) Channels, fabricated comprising of bogic underframes (6) Channels, fabricated, Engine and Tender Frames. Description or Classification of materials. Part III—Melting Scrap Mild Steel—Commercial quality Melting Scrap (excluding borings and turnings and special quality low phosphorus content exceeding .05 per cent.) Cast Steel Scrap and perforated Plate 1/8° etc. Fresh Boring and Turnings Special quality low phosphorus steel melting Scrap:— (i) Phosphorus content not exceeding .04 per cent. (ii) Phosphorus content above .04 per cent. but not exceeding .05 per cent. Cast Iron Melting Scrap Grade I Grade II Loco Tyres & Wheels—broken Spring Steel Melting Scraps — I. No Place Extra is chargeable for sale of Melting Scrap 2. The following Railway scrap materials will be included in (1) Axle Boxcs C. & W.	Maximum basic prices per ton ex-site. 60 15 105 90 75 53 90 90

(10) Forged Steel .								• •
(11) Buffer Spindle at	nd He	ads				-	•	••
(12) Bolts and Nuts	•			-	-		, No	t re-usable and cut pieces thereof.
(13) Coupling Screws (14) Dog Spikes	•		•	•	•	•		Broken or un-reclaimable. Broken.
(14) Dog Spikes . (14) Fencing Posts ur	der a	' lon	~	•	•	٠.	•	
(16) Fish Plates	iuci z	1011	6 '	•	•	-		Broken pieces.
(17) Rivets, washers			•	•	•	•		Broken or not re-usable.
(18) Perforated Plate	· • /0″	and	above		•	•		Broken or not re-usable.
	,						-	
_								n item No. 3 of Part III above:— Broken or un-reclaimable.
(1) Wheel centres C						********		broken of diffectatinatic.
(2) Draw Bars Raily with or without	hook:	ngme 3—-be	elow (ft.	long	wagoni	٠.	Do.
(3) Cranks & Crank	Pins							Do.
(4) Chains of all siz	es							Do.
(5) Cross-heads of								••
(6) Tyres, wheels a	nd Ax	des-c	cut pi	eccs	(Loc	o & C. &	₹W.)	• •
							led in	item No. 4 of Part III above:-
(1) Broken pieces o	f Pisto	on ar	nd Pis	ton	Valve	Rings		• •
(2) Bull rings .								• •
(3) Steam chest Li	ners							• •
(4) Slide Blocks		•	•				•	• •
(5) Pulleys .								• • •
(6) Vacuum Cham								
(7) C. I. Drums-I			•			•	•	Broken and un-reclaimable.
(8) Bearing Plates-	-5/8"	and	thìnn	er .				* •
(9) Pot Sleepers	•		•	•				Broken.
(10) Brake blocks								• •
(11) Heavy Cylinder	3	•	٠					Broken and un-reclaimable.
(12) Headers			٠					Do.
(13) Drag Boxes	-		•					Do.
(14) Frames							-	Do.
(15) Fire Bars		-					•	Burnt.
(16) Wheels—chille	d.							Broken and un-reclaimable.
				Gen	eral	Conditi	ons	
This Scrap Price Schedule has been divided into the following Parts, viz:—								
	e sen	cau	C 1188	occi.				
(1) Part I-A	•	•	•					ves and Cuttings,
(2) Part 1-B	•	•	•					ial Scrap,
(3) Part I-C	•	•	•					al Scrap,
(4) Part II-A	•	•	•					ible Scrap,
(5) Part II-B	•	•	•			sea Ke- lelting		ble Scrap and
(6) Part III	•	•	•		. 10.	restruig :	octab	,.

- 2. In respect of all sales the prices and other provisions of this Schedule relevant thereto shall come into force with effect from the 22nd of March, 1954, and notwithstanding the rates at which an order has been booked and/or materials paid for, shall apply to all deliveries effected on or after that date. In cases where deliveries are effected by Rail, the date of Railway Receipt shall be deemed to be the date of delivery.
- 3. Except in respect of Melting Scrap in Part III of the Schedule, for which the rates have been made applicable ex-site, the prices in this Price Schedule are on port basis. In respect of defectives and cuttings enumerated in Part I-A of the Schedule, the prices at places other than the ports (viz., Calcutta, Bombay and Madras) will be determined by adding the Place Extra given

in the Freight (Place Extra) List No. I of 1952, in the manner indicated in the Special Conditions given below. In respect of Industrial and Re-rollable Scrap enumerated in Parts I-B., I-C., II-A and II-B of the Schedule, the Place Extras as laid down in the Place Extra List for Pig Iron as per Ministry of Commerce and Industry, New Delhi Notification No. SC(A)-I(196), dated 29-3-52, published in the Gazetted of India on 5-4-52 will apply. For any rail-head place not included in the said lists, the Place Extra is the Railway Freight per ton applicable to Iron and Steel Defectives and Scrap despatched in full wagon-load to such place from the nearest of the above mentioned three ports. For sale of Melting Scrap no place extra is chargeable. In case of any dispute regarding the Place Extra, the decision of the Iron and Steel Controller shall be final.

- 4. (a) Extras for section, gauge or thickness as admissible from time to time for prime quality steel will apply to Defectives, Cuttings, Scrap etc., only to the extent indicated in the foot-notes to the Scrap Price Schedulc.
- (b) Where a lot consists of a mixture of different Sections, sizes, thicknesses or gauges and a separate price for mixed lots has not been fixed, the price will be calculated on the lowest priced section, size, thickness or gauge.
- 5. These prices are for cash sales. The question of Credit facilities is a matter for negotiation between the buyer and the seller.
- 6. Octroi, Sales or other taxes incurred in the process of delivery from the seller to the buyer will be borne by the latter.
- 7. Where no appropriate price has been notified for any item of scrap, the Controller may classify such item or items and fix such price as he may consider appropriate.
- 8. The chargeable weight in respect of all kinds of Defectives and Scrap shall be the actual scale weight.
- A. Special Conditions for Sales by the Main Producers (VIz., Messrs, Tata Iron and Steel Co., Ltd., Calcutta, Indian Iron and Steel Co., Ltd., Calcutta and Mysore Iron and Steel Works, Bhadravati)
- 1. (a) Sales and despatches in full wagon-loads of Defectives, Scrap, etc., other than Melting Scrap, by the Main Producers, shall be made f. o. r. destination, i.e., the base prices shown in Col. I plus the appropriate Place Extra for the destination.
- (b) Where wagons are not fully loaded, the customer shall pay the f.o.r. destination rate plus the difference between the actual freight per ton and the amount of freight per ton which would have been incurred if the wagon had been fully loaded.
- (c) If, where a Main Producer sells a lot f.o.r. destination and the materials are sent at the customers' request, by a route or means of transport, other than the cheapest, the extra cost shall be borne by the customer.
- (d) For deliveries by Rail in 'smalls' sales shall be made f.o.r. despatching station and the base rates shall be adjusted by adding the Place Extra for the despatching stations. In such cases, the actual freight shall be borne by the buyer.
- B. Special Conditions for Sales by Regd. Producers (other than the Main Producers) and Controlled sources (other than Controlled Scrap Merchants).
- 1. Sales and despatches by the Registered Producers (other than the Main Producers) and Controlled sources (other than Controlled Scrap Merchants) shall be made f.o.r. Seller's siding or f.o.r. despatching station, as the case may be, at Col. I price plus the Place Extra for the despatching station. Actual freight from the despatching station to the destination station shall also be borne by the consignee.
 - C. Special Conditions for sales by the Controlled Scrap Merchants.
- 1. The rates shown in Col. II above, apply to all sales by Controlled Scrap Merchants and are subject to Place Extras as per the Freight (Place Extras) List No. 1 of 1952 and Place Extras List for Pig Iron, as the case may be, for the place where the stockyard of the Controlled Scrap Merchant is situated.
- 2. All sales by Controlled Scrap Merchants are ex, their yards or f.o.r. their siding. No extra charges are admissible when delivery is made ex-yard or f.o.r. their siding or into workshops adjoining to the controlled Scrap Merchants, yard. For such sales, the charges incurred for loading defectives or scrap in the wagons or Lotries shall be borne by the Controlled Scrap Merchants Where delivery is undertaken by the Controlled Scrap Merchants at the request of the buyer, the

delivery charges shall not, except by special arrangements between the controlled Scrap Merchants and the buyer, exceed the following rates per ton:—

							Rs. As. Ps.	•
Calcutta							10 0 0	
Bombay							10 0 0	
Madras							680	
Delhi (Old	and	New)			,		5 12 0	
Kanpur			-				800	
Jullundur		•				-	4 0 0	
Nagpur '							5 0 0	
Vizianagra	m						3 0 0	
Cuttack							700	

D. Special Conditions for Sales by all persons other than Main Producers, Registered Producers (other than Main Producers), Controlled Sources and Controlled Scrap Merchants

C. R. NATESAN,

Iron and Steel Controller"

[SC (A)-2 (119)/54.]

B. B. SAKSENA, Dy. Secy.

^{1.} The base rates given in Col. III above, apply ex-yard and are subject to Place Extra given in the Freight (Place Extras) List No. 1 of 1952 and Place Extras List for Pig Iron as the case may be for the place where the materials are lying.